

Case Creation Option

Case "09853635US20060723" already exists. Please overwrite it or cancel the operation.

The Contents of Case "09853635US20060723"

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	(((424/548)!.CCLS.))	USPT	None	ADJ	YES
Q2	(((424/766)!.CCLS.))	USPT	None	ADJ	YES
Q3	(cartilage or cartilage compound or soft bone)	USPT,PGPB	None	ADJ	YES
Q4	(cartilage or cartilage compound or soft bone)	USPT,PGPB	None	ADJ	YES
Q5	((antioxidant or ((oxygen scavenging) near5 (agents or compound)) near5 hydrophillic or lipophillic))	USPT,PGPB	None	ADJ	YES
Q6	((antioxidant or ((oxygen scavenging) near5 (agents or compound)) near5 hydrophillic or lipophillic))	USPT,PGPB	None	ADJ	YES
Q7	(((enhance or increase)near5 collagen) near5 (synthesis or biosynthesis or formation or building))	USPT,PGPB	None	ADJ	YES
Q8	(((enhance or increase)near5 collagen) near5 (synthesis or biosynthesis or formation or building))	USPT,PGPB	None	ADJ	YES
Q9	((plant or tomato or grapeseed or grape seed) near5 extract) near5 (((antioxidant or ((oxygen scavenging) near5 agents or compound)) near5 (hydrophillic or lipophillic)))	USPT	None	ADJ	YES
Q10	((plant or tomato or grapeseed or grape seed) same extract) near5 (((antioxidant or ((oxygen scavenging) near5 agents or compound)) near5 (hydrophillic or lipophillic)))	USPT	None	ADJ	YES
Q11	(plant or tomato or grapeseed or grape seed or vitis vinifera or lycopersicon esculentum or lycopersicon aesculentum or green tea or black tea or camellia sinensis or Vaccinium myrtillus or bilberry or horse chestnut or aesculus hippocastanum or milk	USPT	None	ADJ	YES

	thistle or silibum marianum or pine bark) near5 extract				
Q12	(lipophyllic near5 antioxidant) near5 (tomato or lycopene or carotenoid or alpha carotene or beta carotene or luteine or phytoene or zeaxanthine or cryptoxanthine or xanthophyll or natural antioxidant)	USPT	None	ADJ	YES
Q13	(lipophyllic near5 antioxidant)	USPT,PGPB	None	ADJ	YES
Q14	(antioxidant or natural antioxidant) near5 (tomato or lycopene or carotenoid or alpha carotene or beta carotene or luteine or phytoene or zeaxanthine or cryptoxanthine or xanthophyll or natural antioxidant)	USPT,PGPB	None	ADJ	YES
Q15	(ipophillic antioxidant or natural antioxidant) near5 (tomato or lycopene or carotenoid or alpha carotene or beta carotene or luteine or phytoene or zeaxanthine or cryptoxanthine or xanthophyll or natural antioxidant)	USPT,PGPB	None	ADJ	YES
Q16	tocopherol or vitamin e	USPT,PGPB	None	ADJ	YES
Q17	(hydrophillic antioxidant or natural antioxidant) near5 (tomato or lycopene or carotenoid or alpha carotene or beta carotene or luteine or phytoene or zeaxanthine or cryptoxanthine or xanthophyll or natural antioxidant)	USPT,PGPB	None	ADJ	YES
Q18	(reduc\$8 or decrease or lower\$8) near5 ((synthesis or production or formation or biosynthesis) near5 (AGE or advanced glycosylation end product))	USPT,PGPB	None	ADJ	YES
Q19	(Q3 and Q5) and (Q15 and Q17)	USPT,PGPB	None	ADJ	YES
Q20	(Q3 and Q5)	USPT,PGPB	None	ADJ	YES
Q21	(Q11 and Q14)	USPT,PGPB	None	ADJ	YES
Q22	Q15 and Q17	USPT,PGPB	None	ADJ	YES
Q23	(Q20 and Q21) and Q22	USPT,PGPB	None	ADJ	YES
Q24	(Q20 and Q21)	USPT,PGPB	None	ADJ	YES
Q25	Q16 and Q24	USPT,PGPB	None	ADJ	YES
Q26	Q22 and Q25	USPT,PGPB	None	ADJ	YES
Q27	Q22 and Q24	USPT,PGPB	None	ADJ	YES
Q28	Q22 and Q20	USPT,PGPB	None	ADJ	YES

Q29	Q22 and Q21	USPT,PGPB	None	ADJ	YES
Q30	Q24 and Q25	USPT,PGPB	None	ADJ	YES
Q31	Q29 and Q30	USPT,PGPB	None	ADJ	YES
Q32	Q22 and Q16	USPT,PGPB	None	ADJ	YES
Q33	Q8 and Q32	USPT,PGPB	None	ADJ	YES
Q34	Q18 and Q32	USPT,PGPB	None	ADJ	YES
Q35	Q18 and Q25	USPT,PGPB	None	ADJ	YES
Q36	Q8 and Q25	USPT,PGPB	None	ADJ	YES
Q37	Q8 and Q22	USPT,PGPB	None	ADJ	YES
Q38	Q8 and Q24	USPT,PGPB	None	ADJ	YES
Q39	Q8 and Q29	USPT,PGPB	None	ADJ	YES
Q40	Q8 and Q30	USPT,PGPB	None	ADJ	YES
Q41	Q18 and Q30	USPT,PGPB	None	ADJ	YES
Q42	Q18 and Q29	USPT,PGPB	None	ADJ	YES
Q43	Q18 and Q24	USPT,PGPB	None	ADJ	YES
Q44	Q18 and Q22	USPT,PGPB	None	ADJ	YES
Q45	Q18 and Q17	USPT,PGPB	None	ADJ	YES
Q46	Q8 and Q17	USPT,PGPB	None	ADJ	YES
Q47	(lipophilic antioxidant or natural antioxidant) near5 (tomato or lycopene or carotenoid or alpha carotene or beta carotene or luteine or phytoene or zeaxanthine or cryptoxanthine or xanthophyll or natural antioxidant)	USPT,PGPB	None	ADJ	YES
Q48	Q14 and Q16	USPT,PGPB	None	ADJ	YES
Q49	Q6 and Q48	USPT,PGPB	None	ADJ	YES
Q50	Q49 and Q3	USPT,PGPB	None	ADJ	YES
Q51	Q11 and Q50	USPT,PGPB	None	ADJ	YES
Q52	Q8 and Q51	USPT,PGPB	None	ADJ	YES
Q53	Q18 and Q51	USPT,PGPB	None	ADJ	YES
Q54	antioxidant near5 (collagen near5 (synthesis or biosynthesis or formation))	USPT,PGPB	None	ADJ	YES
Q55	Q50 and Q54	USPT,PGPB	None	ADJ	YES
Q56	Q18 and Q54	USPT,PGPB	None	ADJ	YES

Q57	Q8 and Q54	USPT,PGPB	None	ADJ	YES
Q58	(cartilage or (plant or tomato or grapeseed or grape seed or vitis vinifera or lycopersicon esculentum or lycopersicon aesculentum or green tea or black tea or camellia sinensis or Vaccinium myrtillus or bilberry or horse chestnut or aesculus hippocastanum or milk thistle or silibum marianum or pine bark)) near5 extract	USPT,PGPB	None	ADJ	YES
Q59	Q54 and Q58	USPT,PGPB	None	ADJ	YES
Q60	Q8 and Q59	USPT,PGPB	None	ADJ	YES
Q61	Q18 and 59	USPT,PGPB	None	ADJ	YES
Q62	Q8 and Q61	USPT,PGPB	None	ADJ	YES
Q63	Q61 and Q21	USPT,PGPB	None	ADJ	YES
Q64	Q61 and Q21	USPT,PGPB	None	ADJ	YES
Q65	Q16 and Q14	USPT,PGPB	None	ADJ	YES
Q66	Q61 and Q65	USPT,PGPB	None	ADJ	YES
Q67	Q61 and Q5	USPT,PGPB	None	ADJ	YES
Q68	Q7 and Q67	USPT,PGPB	None	ADJ	YES
Q69	Q67 and Q16	USPT,PGPB	None	ADJ	YES
Q70	Q17 and Q69	USPT,PGPB	None	ADJ	YES
Q71	Q17 and Q67	USPT,PGPB	None	ADJ	YES
Q72	Q67 and Q65	USPT,PGPB	None	ADJ	YES
Q73	Q7 and Q61	USPT,PGPB	None	ADJ	YES
Q74	Q69 and Q5	USPT,PGPB	None	ADJ	YES
Q75	Q8 and Q74	USPT,PGPB	None	ADJ	YES
Q76	Q74 and (Enhance or increase near5 (collagen synthesis or production))	USPT,PGPB	None	ADJ	YES
Q77	Q17 and Q47	USPT,PGPB	None	ADJ	YES
Q78	Q18 and Q77	USPT,PGPB	None	ADJ	YES
Q79	antioxidant and Q18	USPT,PGPB	None	ADJ	YES
Q80	LIPOPHYLLIC ANTIOXIDANT AND Q18	USPT,PGPB	None	ADJ	YES
Q81	HYDROPHILLIC ANTIOXIDANT NEAR 18	USPT,PGPB	None	ADJ	YES

Q82	(TOMATO EXTRACT OR LYCOPENE OR BETACAROTENE OR XANTHOPHYLL OR IUTEINE) NEAR5 (AGE or advanced glycosylation end product)	USPT,PGPB	None	ADJ	YES
Q83	(TOMATO EXTRACT OR LYCOPENE OR BETACAROTENE OR XANTHOPHYLL OR IUTEINE) NEAR5 ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB	None	ADJ	YES
Q84	(ANTHOCYANADIN OR GRAPESEED RXTRACT OR GINKGOBILOBA) NEAR5 ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB	None	ADJ	YES
Q85	CARTILAGE EXTRACT NEAR5 ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB	None	ADJ	YES
Q86	(ANTIOXIDANT NEAR5 (NATURAL OR ARTIFICIAL OR SYNTHETRIC OR MAN-MADE)) NEAR5 ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB	None	ADJ	YES
Q87	(TOMATO EXTRACT OR LYCOPENE OR BETACAROTENE OR XANTHOPHYLL OR IUTEINE) NEAR5 (AGE or advanced glycosylation end product)	USPT,PGPB	None	ADJ	YES
Q88	(TOMATO EXTRACT OR LYCOPENE OR BETACAROTENE OR XANTHOPHYLL OR IUTEINE) NEAR5 (AGE or advanced glycosylation end product)	JPAB,EPAB,DWPI	None	ADJ	YES
Q89	(ANTIOXIDANT NEAR5 (NATURAL OR ARTIFICIAL OR SYNTHETRIC OR MAN-MADE)) NEAR5 ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
	ANTIOXIDANT NEAR5 ((LOWERING OR DECREASE OR				

Q90	REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q91	((LIOPHYLLIC OR HYDROPHILLIC) AND ANTIOXIDANT) NEAR5 ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q92	((LIOPHYLLIC OR HYDROPHILLIC) AND ANTIOXIDANT) AND((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q93	Q92	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q94	((LIOPHYLLIC OR HYDROPHILLIC)SAME ANTIOXIDANT) AND((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q95	((((LIOPHYLLIC OR HYDROPHILLIC)SAME ANTIOXIDANT) OR LYCOPENE OR BETA CAROTENE OR XANTHOPHYLL) AND ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q96	(NATURAL OR SYNTHETIC) NEAR5 ((ANTIOXIDANT) NEAR5 LIOPHYLLIC OR HYDROPHILLIC)	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q97	(NATURAL OR SYNTHETIC) NEAR5 ((ANTIOXIDANT NEAR5 (LIOPHYLLIC OR HYDROPHILLIC)) NEAR5 (BETA CAROTENE OR XANTHOPHYLL OR LYCOPENE OR (GRAPESEED EXTRACT)OR GINKGO BILOBA OR PINE BARK))	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q98	Q97	JPAB,EPAB,DWPI	None	ADJ	YES
Q99	Q95 AND Q96	JPAB,EPAB,DWPI	None	ADJ	YES
	((((LIOPHYLLIC OR HYDROPHILLIC)SAME ANTIOXIDANT) OR PLANT EXTRACT OT GRAPESEED				

Q100	EXTRACT OR PINE BARK EXTRACT OT LYCOPENE OR BETA CAROTENE OR XANTHOPHYLL) AND ((LOWERING OR DECREASE OR REDUCTION) NEAR5 (AGE or advanced glycosylation end product))	JPAB,EPAB,DWPI	None	ADJ	YES
Q101	CARTILAGE EXTRACT	JPAB,EPAB,DWPI	None	ADJ	YES
Q102	CARTILAGE EXTRACT	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q103	Q95 AND Q102	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q104	ANTIOXIDANT AND CARTILAGE EXTRACT	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q105	Q95 AND Q104	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
Q106	Q105 and @pd > 20020917	USPT,PGPB,JPAB,EPAB,DWPI	None	ADJ	YES
